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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Martin E. Newell et al.

Art Unit : 2672

Serial No.: 09/458,917

Examiner: W. Sajous

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Commissioner for Patents

Washington, D.C. 20231

Technology Center 2600

RESPONSE TO EXAMINER'S ACTION DATED JANUARY 30, 2003

Please amend the claims as follows:

1. (three times amended) A method comprising

MANIPULATION OF CURVES AND SURFACES

receiving relocation information indicative of a user-specified change in position of any arbitrary target location on a Bezier shape, the Bezier shape being governed by control points,

in response to the relocation information, determining new positions for canonical locations of the Bezier shape based on predefined behaviors of the canonical locations with respect to the user-specified change in position, the positions of the canonical locations along or across the Bezier shape being predefined.

(three times amended) A medium storing machine readable instructions arranged 16. to cause a machine to

receive relocation information indicative of a user-specified change in position of any arbitrary target location on a Bezier shape, the Bezier shape being governed by control points,

in response to the relocation information, determine new positions for canonical locations of the shape based on predefined behaviors of the canonical locations with respect to the user-

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